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(71) Applicant: TEIJIN LTD

(72) Inventor: TOGE SHINICHI

MIYAJIMA SATOSHI

(54) POSITIVE PRESSURE TYPE ARTIFICIAL RESPIRATION AID INSTRUMENT

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a positive pressure type artificial respiration aid instrument by which a user being airway obstruction in expiration eliminates the airway obstruction and easily shifts to inspiration in a positive pressure breathing therapy.

SOLUTION: In the positive pressure type artificial respiration aid instrument provided with a positive pressure gas generation means for feeding positive pressure gas to the user, the control means of the positive pressure gas generation means for feeding the positive pressure gas of pressure in inspiration (IPAP) in inspiration and pressure in expiration (EPAP) lower

than that in expiration corresponding to breath the user, a breathing interface for feeding the pressure gas to the user and a duct means for closing the positive pressure gas generation means the breathing interface, the control means controls the positive pressure gas generation means to lower pressure in expiration stepwise in the expiration user.

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